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CLAIM AMENDMENTS

(canceled) 1 -- 5.

- (currently amended) A cutting-tool assembly 1 comprising:
- a rotatable tool holder formed with an outwardly open 3
- seat having an outwardly directed floor;
- a cartridge engaged in the seat, carrying a cutting 5 insert, and formed with an inwardly open groove defining a groove 6 axis and having a surface confronting and extending at a small 7
- acute angle to the groove seat floor; 8
 - an adjustment wedge axially shiftable in the groove, having a formation extending transversely of the axis, and bearing radially outward on the groove surface and radially inward on the seat floor, whereby axial shifting of the adjustment wedge radially shifts the cartridge in the groove; and
 - means including an eccentric pin set in the cartridge and engaging the formation of the adjustment wedge for axially shifting the adjustment wedge in the groove and thereby radially displacing the cartridge in the seat on rotation of the pin.
- (previously presented) The cutting-tool assembly 7. 1 defined in claim 6 wherein the cartridge is formed with a radially 2 extending bore opening into the seat and in which the pin is seated 3 and rotatable.

- 8. (previously presented) The cutting-tool assembly
 defined in claim 7 wherein the bore has a depth such that the pin
 in an inner position is wholly received in the bore and does not
 project from the bore into the groove, the assembly further
 comprising
- a retaining element removably received in the cartridge and projecting radially into the bore at a location impeding movement of the pin into the inner position.
- 9. (previously presented) The cutting-tool assembly
 defined in claim 6 wherein the formation is a transverse groove in
 the adjustment wedge and the eccentric pin has a cylindrical end
 extension engaged in the transverse groove.
- 10. (currently amended) The cutting-tool assembly
 defined in claim wherein the angles are angle is between 8° and
 12°.
- 11. (currently amended) The cutting-tool assembly

 defined in claim 6 wherein the groove axis extends at the small

 acute angle to the seat floor, and the groove surface is generally

 cylindrical and centered on [[an]] the groove axis extending at the

 small acute angle to the body axis.

- 1 12. (currently amended) The cutting-tool assembly
 2 defined in claim 11 wherein the groove seat floor is flat and the
 3 wedge has a flat face riding on the seat floor.
- 13. (previously presented) The cutting-tool assembly defined in claim 6, further comprising
- a retaining body and
- means for pressing the retaining body against the
 cartridge and thereby locking the cartridge against displacement in
 the seat.
- 14. (currently amended) The cutting-tool assembly
 2 defined in claim [[5]] 13 wherein the body is centered on and
 3 rotatable about an axis generally parallel to the groove axis.